

IN THE SPECIFICATION

Please replace the Title with the following Title: MANAGEMENT OF THE DIVERT FACILITY OF A FIRST COMMUNICATION DEVICE, VIA AN OTHER DEVICE IN THE CASE OF INACCESSIBILITY OF THE OTHER DEVICE.

At page 1, line 2, insert: FIELD OF THE INVENTION.

At page 1, line 16, insert: BACKGROUND INFORMATION.

At page 3, line 25, insert: SUMMARY OF THE INVENTION.

Please replace the paragraph at page 3, line 25 to page 4, line 12, with the following replacement paragraphs:

The present invention is intended to create a new type of method for managing the divert facility of a wireless communication device, by means of which the divert facility can be managed substantially more easily and simply, compared to the known solutions. Further, the invention is intended to also create a corresponding wireless communication device and system, by means of which the divert facility can be easily managed. ~~The characteristic features of the method according to the invention are stated in the accompanying of Claim 1 and the characteristic features of the communication device applying the method are stated in Claim 8.~~ According to an embodiment of the invention, disclosed is a method for managing, in a data communication network, communication addressed to a wireless communication device, in which the wireless communication devices communicating in the data communication network are equipped with at least one identifier. The communication device is equipped with a control feature of a divert facility, in order to control the divert facility concerning itself, and in which communication addressed to at least one communication device defined by a first identifier/identifiers is routed at least partly to at least one communication device defined by a second identifier/identifiers. The control feature of the divert facility of the communication device defined by the first identifier/identifiers is remotely controlled using some second communication device.

According to another embodiment of the invention, disclosed is a wireless communication device, which includes means for performing communication in the data communication network, in which several communication devices equipped with at least one identifier can communicate, and in which at least in some of the wireless communication devices is a control feature of a divert facility, in order to route communication addressed to at least one communication device defined by a first identifier/identifiers at least partly to at least one communication device defined by a second identifier/identifiers. The control feature of the divert facility is remote controllable.

In addition, the invention also relates to system, program product, subscriber identity module and signal, the characteristic features of which are set forth below, stated in the accompanying Claims 13, 17, 21 and 22. For example, according to another embodiment of the invention, a system for managing a control feature of a divert facility of a wireless communication device in a data communication network is disclosed. The system includes at least one wireless communication device equipped with a first identifier/identifiers and a control feature of a divert facility concerning itself, at least one wireless communication device equipped with a second identifier/identifiers, to which at least an established part of the communication addressed to the said communication device equipped with a first identifier/identifiers may be routed, and means belonging to the data communication network for implementing the operations relating to the divert facility. The control feature of the divert facility of the communication device defined by the first identifier/identifiers is arranged to be remotely controlled by means of some second communication device communicating in the data communication network.

According to yet another embodiment of the invention, a program product for managing a control feature of a divert facility of the wireless communication device is disclosed. The program product includes storage media and program code written on the storage media for managing the control feature of the divert facility of the wireless communication device, and in which by the control feature of the divert facility the communication from the data communication network addressed to the communication device can be set to be routed at least partly to at least one second set communication device in the data communication network. The program code

includes a first code means configured to interpret whether a data message received by the communication device meets the criteria set for data message set to manage the control feature of the divert facility, and a second code means configured to control the control feature of the divert facility according to the said data message.

Also disclosed in accordance with embodiments of the invention is a subscriber identity module to be fitted to a wireless communication device. The SIM has arranged in it a program code, as described above.

Further disclosed in accordance with embodiments of the invention is a signal for managing a control feature of a divert facility of a wireless communication device in a data communication network, in which communication addressed to at least one wireless communication device equipped with a first identifier/identifiers is arranged to be routed at least partly to at least one second communication device equipped with a second identifier/identifiers. The divert facility of the communication device equipped with the first identifier/identifiers is arranged to be controlled by the control feature of the divert facility arranged to the communication device. A set-form data message is arranged in the signal, on the basis of which the control feature of the divert facility is arranged to be remotely controlled.

At page 6, line 16, insert: BRIEF DESCRIPTION OF THE DRAWINGS.

At page 7, line 3, insert: DETAILED DESCRIPTION.